Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	3	"958845".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:48
S3	2	"975985".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 09:39
S4	59	398/9,16,25,28,33,34,65,152.ccls. and polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 09:46
S5	2	398/9,16,25,28,33,34,65,152.ccls. and (measur$4 determin$3 calculat$3 detect$3) with polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 09:47
S6	187	(measur$4 determin$3 calculat$3 detect$3) with polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 09:47
S7	130	measur$4 with polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 18:09
S8	65	measur$4 with polariz$5 near1 dependent near1 (loss gain effect$) and (initial predetermined known set original) same (detected receiv$3 result$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 10:12
S9	93	measur$4 near5 polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:58
S10	75	measur$4 near3 polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 11:41

S11	76	measur$4 near3 polariz$5 near1 dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 12:58
S12	16	(span section route length distance) near3 polariz$5 near1 dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 12:59
S13	49	(detect$3 determin$3 calculat$3) near3 polariz$5 near1 dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 16:32
S14	19	(polarimeter.ti. polarimeter.ab.) and dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:49
S15	336	(span system section route length distance) with polariz$5 near1 dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 12:59
S16	110	(span system section route length distance) near3 polariz$5 near1 dependent near1 (loss gain effect$ transmi$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/08 14:59
S17	637	measur$4 with degree near2 polariz$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 18:09
S18	420	measur$4 with ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 18:10
S19	25	measur$4 with ((degree near1 of near1 polariz$5) dop) and polariz$5 near1 dependent near1 (loss gain effect$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/07 18:10
S20	0	"2328572".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:31

S21	0	"2328572a".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:31
S22	24	(PDL PDG PDE "polarization dependent") same ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 17:50
S23	264	(PDL PDG PDE "polarization dependent") and ((principal near3 polarization) psp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:48
S24	80	(PDL PDG PDE "polarization dependent") same ((principal near3 polarization) psp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:52
S25	48	(PDL PDG PDE "polarization dependent") same ((principal near1 state near2 polarization) psp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:58
S26	21	(PDL PDG PDE ("polarization dependent" near1 (loss gain effect$))) same ((principal near1 state near2 polarization) psp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 11:59
S27	86	(PDL PDG PDE "polarization dependent") and ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 12:38
S28	53	(PDL PDG ("polarization dependent" near1 (loss gain effect$))) and ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 12:38
S29	70	vector same ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 17:51
S30	35	vector with ((degree near1 of near1 polariz$5) dop)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/08 17:51

S35	2	dither with rotat$5 with polarization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:13
S36	53	dither$2 same rotat$5 same polarization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:23
S37	67	dither$3 same rotat$5 same polarization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:54
S38	268	250/255.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:54
S39	837	250/225.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:54
S40	482	250/225.ccls. and rotat$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:56
S41	218	250/225.ccls. and rotat$5 same transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:57
S42	0	250/225.ccls. and rotat$5 same transmit$4 same dither$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:57
S43	1	250/225.ccls. and rotat$5 same dither$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:57
S44	138	250/225.ccls. and rotat$5 same modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:57

S45	109	250/225.ccls. and rotat$5 with modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:58
S46	24	250/225.ccls. and rotat$5 with modulat$3 same transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:59
S47	3060	rotat$5 with modulat$3 same transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 11:59
S48	603	rotat$5 with modulat$3 same transmit$4 same polarization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:00
S49	507	rotat$5 with modulat$3 with polarization same transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:00
S50	248	rotat$5 with modulat$3 with polarization with transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:00
S51	104	rotat$5 near4 modulat$3 with polarization with transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:00
S52	50	rotat$5 near2 modulat$3 with polarization with transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:02
S53	3	rotat$5 near2 modulat$3 with polarization with transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:03
S54	6	rotat$5 near2 modulat$3 with polarization same transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:04

S55		13	("4823360" "5416626" "5513029" "2328572").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 12:05